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JUN 1 5 2004

Serial No: 10/78/1525
Attorney Docket No: 160-053

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Request for Common Examination of Related Applications 3 pages

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4 pages

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Group Art Unit: 2 481

Examiner: not yet kndwn

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JUN 1 5 2004

Applicant(s): Backer

Application No.: 10/7 8/525

Filed: February 18, 2004

Title: Method for associating ...

Attorney Docket No.: 160-053

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR COMMON EXAMINATION OF RELATED APPLICATIONS

Dear Sir:

The following pending patent applications contain a common specification. It may be efficient for the Patent and Trademark Office to consolidate examination of these applications.

Therefore, the Applicants bring to the Office's attention the following applications which each have a filing date of February 18, 2004. This request is being concurrently sent in each application.

Serial No.	Atty Docket	Title	
10/781228	160-011	Transmission Channel Selection Apparat	s
10/780844	160-012	Transmission Channel Selection Method	
10/781147	160-013	Transmission Channel Selection Program	
	160-014	Apparatus for Scanning Radio Frequency	Channels
10/781136	160-015	Method for Scanning Radio Frequency C	hannels
10/780841 10/781361	160-015	Program for Scanning Radio Frequency	hannels
10/781192	160-017	Wireless Channel Selection Apparatus In	cluding
10/781259	160-018	Wireless Channel Selection Method Inch Logic	ding Scanning
10/781309	160-019	Wireless Channel Selection Program	
10/781204	160-020	Apparatus for Adjusting Channel Interfer Devices In a Wireless Network	ence Between

10/781535	160-021	Method for Adjusting Channel Interference	Between
10,74111		Devices in a Wireless Network	Retween
10/781191	160-022	Program for Adjusting Channel Interference	Detwoon
		Devices in a Wireless Network	Retween
10/781474	160-023	Method for Adjusting Channel Interference	Between
		Access Points in a Wireless Network	ce Between
10/781159	160-024	Access Points in a Wholess Network Apparatus for Adjusting Channel Interferen	CC BOLWOOM
		Access Points in a Wireless Network	Retween
10/781137	160-025	Program for Adjusting Channel Interference	Between
		Access Points in a Wireless Network	eless Station
10/781536	160-026	Program for Self-Adjusting Power at a Wir	DIOSS Stations
		to Reduce Inter-Channel Interference Apparatus for Self-Adjusting Power at a W	ireless Station
10/781219	160-027	Apparatus for Self-Adjusting Power at a w	Heless Burion
		to Reduce Inter-Channel Interference	less Station to
10/780775	160-028	Method for Self-Adjusting Power at a Wir	1633 Diamon to
		Reduce Inter-Channel Interference	re Point in a
10/780804	160-029	Apparatus for Selecting an Optimum Acce	ss Fonit mi a
		Wireless Network	Doint in a
10/781157	160-030	Method for Selecting an Optimum Access	POINT III 4
		Wireless Network	Doint in a
10/781121	160-031	Program for Selecting an Optimum Access	Point in a
		Wireless Network	as Point in a
10/781284	160-032	Apparatus for Selecting an Optimum Acce	ss roint in a
		Wireless Network on a Common Channel	Daint in a
10/781214	160-033	Method for Selecting an Optimum Access	Ponn m a
1		Wireless Network on a Common Channel	Doint in 0
10/781250	160-034	Program for Selecting an Optimum Access	5 гони ша
		Wireless Network on a Common Channel	1. Davisos in
10/782457	160-035	Distance Determination Apparatus for Us	e by Devices in
		a Wireless Network	Designation of
10/781520	160-036	Distance Determination Method for Use b	y Devices in a
		Wireless Network	Davissa in a
10/780842	160-037	Distance Determination Program for Use	by Devices in a
		Wireless Network	
10/780840	160-038	Wireless Access Point Protocol Logic	
10/780843	160-039	Wireless Access Point Protocol Method	
10/780838	160-040	Wireless Access Point Protocol Program	NT
10/780798	160-041	Distributed Protocol for Use in a Wireles	s Network
10/781288	160-042	Wireless Station Protocol Apparatus	
10/780836	160-043	Wireless Station Protocol Method	
10/780800	160-044	Wireless Station Protocol Program	
10/781476	160-045	Wireless Network Architecture Compris	ng Platform
		Dependent and Platform Independent Ch	aracteristics
10/780817	160-046	Wireless Network Architecture	
			III.

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10/781308	160-047	Wireless Network Architecture	
10/780818	160-048	Wireless Network Apparatus and System	
10/781252	160-049	Apparatus for Ascertaining a Dynamic Attr System	
10/781222	160-050	Method for Ascertaining a Dynamic Attribi	
10/781013	160-051	Program for Ascertaining a Dynamic Attrib System	
10/781458	160-052	Apparatus for Associating Access Points w ina Wireless Network	
10/781525	160-053	Method for Associating Access Points with Wireless Network	
10/780595	160-054	Program for Associating Access Points wit Wireless Network	
10/781526	160-055	Apparatus for Associating Access Points w Using Bid Techniques	
10/780593	160-056	Method for Associating Access Points with Using Bid Techniques	
10/780594	160-057	Program for Associating Access Points wit Using Bid Techniques	h Stations

Respectfully Submitted,

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